

Product Specifications	
Panel Size/Type	19" (480mm) LCD
	0.294mm x 0.294mm
Native/Optimum Resolution	
Maximum Resolution	
Response Time	_
Contrast Ratio	
Brightness	
Viewing Angles	
	Vertical: 140°
Display Colors	over 16 Million Colors
Active Display Area (H x V)	14.8" x 11.9" (376.32mm x 301.056mm)
Aspect ratio	
Input Signal	Video: 0.7Vpp/75 Ohm,
	Sync: Separate TTL Level, composite Sync ,
	Horizontal: 24kHz~83kHz, Vertical: 55~76Hz
Input PC Module	D-Sub x 15-pin (Analog RGB Input)
	DVI-Digital 24-pin
	Audio in 3.5mm head phone jack
Input Video Module	N/A
Audio	1W x 2 Stereo Speaker
Compatible Signals	VESA 1280 x 1024 @ 75/60Hz, VESA 1024 x 768 @ 75/70/60Hz
	VESA 800 x 600 @ 75/72/60/56Hz
	VESA 640 x 480 @ 75/72/60Hz, Super VGA, VGA,
	Standard 1280 x 768/60Hz,
115.0	Mac 832 x 624 @ 75Hz, Power Mac and more
HD Compatible	
Controls	Front Panel Controls: Power ON/OFF, Power LED
	6 button OSD Controls: Contrast, Brightness, Volume, Auto Adjust, H-V Position, Language,
Dive 9 Diag	Frequency, Phase, Color, Recall, Exit
	VESA DDC2B
	With optional wall mount VESA 100mm Tilt, 5° Forward, 20° Backward,
	438mm x 455mm x 202mm with Stand,17.25" x 17.9" x 7.9" with Stand
Dillielisions (W X H X D)	45011111 X 45511111 X 20211111 With Stand, 17.25 X 17.9 X 7.9 With Stand
Dimensions Box(W x H x D)	540mm x 452mm x 161mm, 21.27" x 17.8" x 6.3"
	Net: 5.9kg, 13lbs
3	Gross: 8kg, 17.6lbs
Power Supply	external Power Adapter Input: 90~110VAC/216~264VAC, 60/50Hz, Output: 12V 4A
Power Consumption	
	EPA Energy Star® Compliant
Agency Approvals	
Environmental Conditions	
	Operating Humidity: 20% to 85% (no condensation)
Warranty	1 Year Warranty



VL SERIES

Value Line, 1 Year Warranty Available Thru: Selected Retail Stores Ideal for: End-Users, Basic Graphic Development and Photo Editiing

VL1918

PRINCETON

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